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Sheet  $\underline{1}$  of  $\underline{2}$ Serial No. **Form PTO-1449** U.S. Department of Commerce Atty. Docket No. 57474-A/ 10/054,585 Patent and Trademark Office JPW/ADM Applicants FORMATION DISCLOSURE CITATION Ronald Breslow et al. (Use several sheets if necessary) MAR 1 2 2002 Filing Date Group Art Unit November 12, 1624 2001 **U.S. PATENT DOCUMENTS** Examiner **Document Number** Date Class Name Subclass |Filing Date Initial if Appropriate 12/18/01 Breslow et al (Exhibit 1) 6 1/6/98 McCapra (Exhibit 2) 2 3 9/3/96 Morgan and Selman (Exhibit 3) 5 8/1/95 Morgan and Selman (Exhibit 4) 2 5 10/5/93 Morgan and Selman (Exhibit 5) 4/28/92 Morgan and Selman (Exhibit 6) 18 9 8 8 1/29/91 Morgan and Selman (Exhibit 7) 19 2 1/9/96 Guillet and Bakhtiyari (Exhibit 8) FOREIGN PATENT DOCUMENTS **Document Number** Date Class Subclass Country **Translation** Yes No 3/20/97 Germany (Exhibit 9); OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Breslow, R. et al. Sequence selective binding of peptides by artificial receptors in aqueous solution. J. Am. Chem. Soc. 120: 3536-3537, Web publicaiton date March 28, 1998 (Exhibit 10); Breslow, R., Halfon, S., and Zhang, B. (1995) Molecular recognition by cyclodextrin dimers. Tetrahedron 51: 377-388 (Exhibit 11); EXAMINER DATE CONSIDERED \*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Applicants: Ronald Breslow et al. U.S. Serial No.: 10/054,585 Filed: November 12, 2001 Exhibit A

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Form PTO-1449		TO-1	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket No. 57474- A/JPW/ADM	Serial No. 10/054,585		
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November 12, 2001  THER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)  Moser, J.G., Heuermann, A., Oehr, P., Scheer, H., Vervoots, A.,							
g	Moser, J.G., Heuermann, A., Oehr, P., Scheer, H., Vervoots, A., and Andrees, S. (1994) Carrier systems in PDT: On the way to novel anti-tumor drugs. SIPE Conf. Proc. Vol. 2325 Photodynamic Therapy Of Cancer II, pp 92-99 (Exhibit 12);						
		0	Moser, J.G., Ruebner, A., Vervoots, A., and Wagner, B.(1996) Cyclodextrin dimers used to prevent side effects of photochemotherapy and general tumor chemotherapy. In:Szejtli, J. and Szente, L.(eds.), Proceedings of the Eight International Symposium on Cyclodextrons, Kluwer Academic Publishers, pp 71- 76 (Exhibit 13);				
			Ruebner, A. et al. (1996) Synthesis Of G carrier systems for photodynamic therapy Szejtli, J. and Szente, L. (eds.), Proce International Symposium on Cyclodextrons Publishers, pp 77-80 (Exhibit 14);	py of cancer. In: ceedings of the Eight			
			Ruebner, A. et al. (1997) Dimeric cyclodhigh binding affinity to porphyrinoid phof Inclusion Phenomena and Molecular Rec 27: 69-84 (Exhibit 15);	photosensitizers. Journal			
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EXAMINER 2

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